

# robby2



安全手册

HƯỚNG DẪN AN TOÀN SỬ DỤNG

คำแนะนำความปลอดภัย

A teal-colored ribbon graphic with a slight 3D effect, containing the text "SAFETY BOOK" in white, uppercase, sans-serif font.

SAFETY BOOK



# CONGRATULATIONS!

You have just purchased your **WIKO Robby2** mobile phone.

A complete version of the guidelines, safety instructions and your device user guide is available on our website **www.wikomobile.com**. You can request a printed version via email or printed letter at the address listed at the end of the user guide.

## Safety information

Please read this safety information carefully so that you can use your phone in complete safety:



1. Prolonged listening to the music player at full power may damage the user's hearing.

To avoid possible hearing damage, do not listen to sounds or music at an excessive volume using the earphones (headsets, headphones) for a long period of time.

2. **Emergency call:** Sometimes the emergency

numbers are not accessible on all mobile networks, check first with your operator.

3. **Children.** Be very careful. A portable device is not designed for use by children. The phone contains small parts that could be swallowed or cause choking.

4. **Driving safety:** Using your mobile phone while driving is prohibited. It is your responsibility to respect the laws and regulations on the use of mobile phones in the country where you drive.

5. **Electronic implants and pacemakers:** A minimum distance of 15cm between a mobile phone and a

pacemaker is advised to avoid potential interference with the pacemaker. Hold the device on the opposite side to the implant as a precaution when making a call. If you notice that your device is causing interference with a pacemaker, switch it off immediately and contact a doctor for advice on what action to take.

**6. Fire hazard:** Do not leave your device near heat sources. Do not leave your device charging near flammable materials.

**7. Contact with liquid:** Do not expose the device to liquid or touch it with wet hands: any damage caused by water may be irreparable.

**8. Use only WIKO-approved in box accessories.** The use of unauthorised accessories may damage your phone or cause a safety risk.

**9. Batteries** must be used with caution.

Do not attempt to disassemble the battery yourself. Do not destroy the **batteries** and **chargers**. Never use a battery or charger that has been damaged. Keep

batteries away from electronic objects.

You should not expose the batteries to very low or very high temperatures (below 0°C or above 45°C). It is recommended to recharge the battery at a room temperature between 5°C and 25°C. To optimise battery life, only use the WIKO battery and charger supplied in the box. Incorrect use of the battery or replacement with an incorrect type of battery may cause fire, explosion or other risks. Dispose of used batteries according to the instructions.

**10. Electric shock:** Do not try to dismantle your device as there is a very real risk of electric shock.

**11. Recharge** your phone in a well ventilated area.

**12.** Do not use the mobile phone in an environment at too high or too low temperature, never expose your mobile phone to direct sunlight or too wet an environment. The suitable temperature for the phone is -10°C to +45°C, the maximum charging temperature declared by the manufacturer is +40°C.

**13.** Due to the used enclosure material, the GSM

mobile phone should only be connected to a USB Interface of version 2.0 or higher. The connection to so called power USB is prohibited.

14. The socket-outlet should be near the equipment and easily accessible.

15. This charger is for indoor use only, the charger type is TN-050100E1A, output voltage/current is 5V/1A.

## ~ Specific Absorption Rate "SAR" Exposure to radio frequency

Your device has been designed and produced to comply with international norms (ICNIRP) for exposure to radiofrequencies. The safety instructions related to exposure to radio frequencies use a measuring unit called SAR (Specific Absorption Rate). The SAR limit adopted by the European Directive 2014/53/EU is 2.0 W/kg.

The highest reported SAR value for your device when tested for use at the ear is 1.59 W/kg, and 0.82 W/kg when it is kept 0.5 cm from your body.

## ~ Radio frequencies Band information

WWAN		
Frequency Band	Maximum output power (dBm)	
GSM 850/900	35dBm	
GSM 1800/1900	32dBm	
UMTS B1/B5/B8	25dBm	
FDD LTE B1/B3/B7/B8 TDD LTE B40 *except for Malaysia	25dBm	
WLAN		
Standard	Frequency	Avg.Power(dBm)
802.11b	2.4-2.4835GHz	17.57
802.11g	2.4-2.4835GHz	16.96
802.11n	2.4-2.4835GHz	16.43
BLUETOOTH		
Bluetooth Version	Frequency Range	Avg.Power(dBm)
BT 2.1+EDR	2.4-2.48GHz	5.55
BT 4.0	2.4-2.48GHz	-0.62

## ~ Recycling



This product is subject to European Directive (WEEE Directive 2012/19/EU) and batteries (Directive 2006/66/EC). Electrical, electronic equipment, batteries, storage batteries and their accessories must always undergo selective waste management. Therefore, these elements must be reported to an authorised collection point for appropriate reprocessing or recycling.

## ~ Dangerous substances

This device complies with the requirements resulting from the REACH regulation (Regulation (EC) N°1907/200) and those of the revised RoHS Directive (Directive 2011/65/EU).

## ~ Responsibility

Within the limits set by the legislation in force in your country, in case of negligence on your part or on the part of a third party in the use of your device or third party services accessible through it, WIKO will not be responsible for any damages whatsoever, arising from the said negligence. You remain solely responsible for the use of the device in accordance with all regulations applicable to and in effect in your country. These recommendations, safety instructions and use of your device can vary depending on the country in which you reside. To find out more regarding the recommendations, additional safety instructions and usage tips specific to your country, please visit [www.wikomobile.com](http://www.wikomobile.com)

**In case of failure or defect of your product, please contact your seller to be informed of the warranty process to be followed.**

## STATEMENT OF COMPLIANCE



We, WIKO SAS – 1, rue Capitaine Dessemond – 13007 Marseille – FRANCE, hereby declare that the radio equipment type **Robby2** is in compliance with Directive 2014/53/EU.

Software version: Robby2-V01

The procedure for the Statement of Compliance, set out by Directive 2014/53/EU, was conducted under the supervision of the following organisation:

TELEFICATION B.V.

Edisonstraat 12A 6902 PK Zevenaar-The Netherlands

Phone: +31 (0)316 583 180/ Fax: +31 (0)316 583 189

E-mail: certification@telefication.com

www.telefication.com



The full text of the device's Statement of Compliance is available on written request to the following address or **www.wikomobile.com**: WIKO SAS - 1, rue Capitaine Dessemond - 13007 Marseille - FRANCE

14/09/2017

A handwritten signature in black ink, appearing to read "Michel Assadourian".

Michel ASSADOURIAN / CEO




## 祝贺您!

您已经购买 **WIKO Robby2** 手机。

使用指导, 安全指引以及设备说明书的完整版本您可以在我们的网站 [www.wikomobile.com](http://www.wikomobile.com) 上下载。您也可以  
可以通过 email 或者新建要求发送印刷版本, 新建寄送地址请参考本指引封底。

## 安全信息

为了安全使用手机, 请仔细阅读以下安全信息:

-  长时间在大音量下使用音乐播放器可能会损害您的听力为防止损害听力, 请勿长时间大音量使用耳机来聆听音乐
- 紧急呼叫: 有时有些紧急号码受网络所限不可拨通, 请预先和您的网络运营商沟通。
- 儿童: 请注意, 移动设备并非设计为儿童使用, 手机包含很多细小组件, 请勿让儿童或者动物咀嚼或吞咽设备, 有可能导致窒息。

4. 驾驶中: 驾驶中使用手机是被禁止的。请遵照有关驾车时当地使用设备的所有安全警告和法律法规, 不允许使用手机。
5. 电子植入设备和起搏器: 有起搏器或者电子植入设备的用户, 建议与起搏器或者电子植入设备保持 15CM 以上距离, 请在与起搏器相反的身体另一侧拨打电话, 当你发现手机干扰到你的起搏器, 立即关闭手机, 并联系医生获得建议和采取必要措施。
6. 火灾: 请勿靠近热源, 设备充电期间不要靠近易燃物附近, 避免火灾隐患
7. 液体接触: 不要把设备暴露在液体中或者用湿手触

摸设备。任何由水造成的损害是不可维修的。

8. 请使用wiko认证的设备配件，未认证的配件可能损害你的设备导致安全隐患

9. 需谨慎使用电池. 请不要试图自行拆开电池，不要人为毁坏电池和充电器。勿使用损坏的电池或者充电器。使电池远离有磁力物体。勿将电池存放在过热和过冷的地方(0° C以下或者45度以上). 建议在5°C-25°C室温充电。为延长电池使用寿命，请使用包装盒随配的WIKO原装电池和充电器。错误使用电池或者使用不正确的电池型号将导致火灾、爆炸或者其他风险。请按照指引处置废弃电池。

10. 触电: 勿拆机避免触电。

11. 充电: 设备放置在空气流通地方充电

12. 勿在过热和过冷的环境中使用手机，设备绝不暴露在强阳光或者潮湿的环境，适合的溫度是零下10°c 到45°c, 设备制造商声明最高充电溫度是40°c.

13. 设备必须连接USB 2.0或者以上接口, 连接到所谓的USB电源是被禁止的。

14. 充电接口应该接近设备并容易插入

15. 充电器仅限室内使用，充电器类型如下

TN-050100E1A 输出电压/电流 5V/1A.

## ~ 电磁波辐射:

设备符合国际非电离性照射保护委员会制定的国际标准.电磁辐射的安全性用“SAR(Specific Absorption Rate)”作为计量单位, 欧洲指令 2014/53/EU 限定为 2W/kg\*.

放置在耳朵正常位置和接近人体最小距离 **0.5 厘米** 的时候, 设备测试的最大的 **SAR** 值分别是 **1.59 W/kg** 和 **0.82 W/kg**.

## ~ 危险物质

无线广域网		
频段	最大输出功率 (dBm)	
GSM 850/900	35dBm	
GSM 1800/1900	32dBm	
UMTS B1/B5/B8	25dBm	
FDD LTE B1/B3/B7/B8 TDD LTE B40	25dBm	
广域网		
标准	频率	平均功率(dBm)
802.11b	2.4-2.4835GHz	17.57
802.11g	2.4-2.4835GHz	16.96
802.11n	2.4-2.4835GHz	16.43
蓝牙		
蓝牙版本	频率范围	平均功率(dBm)
BT 2.1+EDR	2.4-2.48GHz	5.55
BT 4.0	2.4-2.48GHz	-0.62

温馨提示: 马来西亚不支持B40

## ~ 回收利用



本产品符合欧洲指令 (WEEE Directive 2012/19/EU) 和电池指令 (Directive 2006/66/EC)。电子设备，电池，蓄电池及其配件必须遵守选择性废物管理制度。

所以，当您的手机无法继续使用的时候，您需将它放到授权的收集点再加工或回收利用。

## ~ 危险物质

此设备符合REACH条例 ((EC)N°1907/200)以及RoHS指令 (2011/65/EU)

## ~ 责任说明

在您所在国家的立法所规定的限度内，如在使用您的设备或第三方服务时，由于顾客或者第三方导致的任何损失，WIKO 不负任何责任。您须依照您本国法规条例去使用您的设备。本指导中提及的建议，安全指引以及设备使用说明可以根据您所在地而变化。更多针对您所在国的建议，安全指引及使用说明，请访问 [www.wikomobile.com](http://www.wikomobile.com)。

## 郑重声明



我们，WIKO SAS -1, rue Capitaine Dessenond - 13007 Marseille - FRANCE,在此声明 **Robby2** 移动电话遵守指令2014/53/EU的规定和标准。

软体版本: Robby2-V01

遵守 2014/53/EU 指令的声明程序，由以下组织的监督下执行：

TELEFICATION B.V.

Edisonstraat 12A 6902 PK Zevenaar-The Netherlands

Téléphone: +31 (0)316 583 180/ Fax: +31 (0)316 583 189

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完整版的符合性声明请见 [www.wikomobile.com](http://www.wikomobile.com): **WIKO SAS - 1, rue Capitaine Dessemond - 13007 Marseille - FRANCE**

14/09/2017

Michel ASSADOURIAN / CEO



## CHÚC MỪNG!

Bạn vừa mua điện thoại di động **WIKO Robby2**.

Hướng dẫn này có tất cả các thông tin cần thiết để bạn có thể nhanh chóng làm quen và sử dụng thành thạo.

Một bản đầy đủ của các hướng dẫn, an toàn và sử dụng thiết bị của bạn có sẵn trên trang web [www.wikomobile.com](http://www.wikomobile.com) của chúng tôi. Bạn có thể yêu cầu một phiên bản in qua email hoặc thư in tại địa chỉ được liệt kê ở phần cuối của hướng dẫn sử dụng.

## Thông tin an toàn

**Xin vui lòng đọc thông tin an toàn này một cách cẩn thận để bạn có thể sử dụng điện thoại của bạn trong an toàn tuyệt đối:**



**1. Nghe:** Kéo dài việc nghe ở công suất lớn nhất khi sử dụng tai nghe nhẹ có thể gây hại thính giác của bạn. Ảnh hưởng thính lực: Để tránh ảnh hưởng đến thính giác, giảm âm lượng đến mức thấp nhất có thể khi nghe nhạc hoặc đàm thoại. Tránh âm lượng lớn trong suốt khoảng thời gian dài.

**2. Gọi khẩn cấp:** Thỉnh thoảng các số gọi khẩn cấp không thể thực hiện kết nối được do lỗi nhà cung cấp dịch vụ mạng, hãy kiểm tra các số gọi khẩn cấp với nhà cung cấp mạng trước.

**3. Trẻ em:** Hãy cẩn thận với trẻ em và điện thoại của bạn. Một điện thoại di động có chứa một số bộ phận có thể tháo rời. Thực hiện cẩn thận khi trẻ em ở gần điện thoại. Chiếc điện thoại chứa các bộ phận nhỏ có thể nuốt hoặc gây nghẹn. Nếu điện thoại của bạn được trang bị một thiết bị máy ảnh hoặc thiết bị chiếu sáng, không sử dụng nó quá gần trẻ em và động vật.

**4. Lái xe:** Thực hiện cẩn thận khi lái xe. Lái xe đòi hỏi sự tập trung tối đa để giảm thiểu nguy cơ tai nạn. Sử dụng điện thoại di động có thể gây nhiễu với người sử dụng và dẫn

đến tai nạn. Bạn phải thực thi đầy đủ các quy định của địa phương và pháp luật hiện hành liên quan đến việc sử dụng điện thoại di động trong khi lái xe. Bạn không được phép sử dụng điện thoại trong khi lái xe. Thiết bị tai nghe không nên được coi là một giải pháp thay thế.

**5. Các thiết bị cấy ghép điện tử và máy tạo nhịp tim:** Người dùng đang sử dụng máy tạo nhịp tim hoặc những thiết bị cấy ghép điện tử phải giữ điện thoại ở phía đối diện với thiết bị như là một biện pháp phòng ngừa khi thực hiện cuộc gọi. Nếu bạn nhận thấy rằng điện thoại của bạn đang gây nhiễu máy tạo nhịp tim, tắt nó đi ngay lập tức và liên hệ với nhà sản xuất của thiết bị để được tư vấn thêm phải làm gì.

**6. Nguy hiểm cháy nổ:** Không để thiết bị của bạn gần nguồn nhiệt như bình giải nhiệt hoặc bếp. Không để điện thoại của bạn sạc gần vật liệu dễ cháy vì đó là rủi ro thật sự để gây cháy.

**7. Tiếp xúc với chất lỏng:** Không để điện thoại tiếp xúc với chất lỏng hoặc chạm vào nó khi tay ướt; bất kỳ thiệt hại nào do nước gây ra có thể không thể khắc phục.

**8. Chỉ sử dụng phụ kiện của Wiko.** Việc sử dụng các phụ

kiện không được phép có thể làm hư hỏng điện thoại của bạn hay gây ra rủi ro về an toàn.

**9. Không hủy pin và bộ sạc.** Không bao giờ sử dụng pin hoặc bộ sạc đã bị hư hỏng. Giữ cho pin tránh xa các vật liệu từ tính vì sau đó có thể gây ra chạm mạch giữa cực dương và cực âm pin của bạn và phá hủy vĩnh viễn pin hoặc điện thoại. Theo nguyên tắc chung, bạn không nên để pin ở nhiệt độ quá cao hoặc quá thấp (dưới 0°C hoặc cao hơn 45°C). Sự khác biệt về nhiệt độ có thể làm giảm dung lượng và tuổi thọ của pin. Khuyến cáo nên sạc pin ở nhiệt độ phòng từ 5 đến 25 ° C. Để tăng tuổi thọ pin, chỉ sử dụng pin Wiko và sạc đi kèm trong hộp. Sử dụng không đúng sạc của pin có thể gây cháy, nổ hoặc nguy cơ khác.

**10. Điện giật:** Đừng cố gắng tháo điện thoại của bạn vì đó là lí do thật sự bị điện giật.

**11. Sạc điện thoại:** Điện thoại nên sạc ở nơi thoáng mát.

**12.** Không sử dụng điện thoại di động trong môi trường nhiệt độ quá cao hoặc quá thấp, không bao giờ tiếp xúc với điện thoại di động dưới ánh nắng mặt trời mạnh hoặc môi trường quá ẩm ướt. Nhiệt độ thích hợp cho điện thoại là -10°C đến +45°C, nhiệt độ sạc tối đa khai báo bởi nhà



sản xuất là +40°C.

13. Do các vật liệu được sử dụng bên trong, điện thoại di động GSM chỉ được kết nối với một giao diện USB từ phiên bản 2.0 hoặc cao hơn. Kết nối với cổng USB công suất lớn đều nghiêm cấm.

14. Các ổ cắm điện nên đặt gần thiết bị và dễ dàng truy cập

15. Bộ sạc này chỉ là loại sử dụng trong nhà, thuộc loại sạc TN-050100E1A áp/dòng ngõ ra là 5V/1A.

## ~ Tần số vô tuyến chiếu xạ “SAR”

Điện thoại di động của bạn đã được thiết kế và sản xuất theo các chỉ thị quốc tế (ICNIRP) khi tiếp xúc với tần số vô tuyến. Những hướng dẫn này, dựa trên nhiều khảo sát và nghiên cứu, đã được phát triển bởi các tổ chức khoa học độc lập để đảm bảo sự an toàn của tất cả những người sử dụng điện thoại di động. Thông tin về tính an toàn chiếu xạ của các bước sóng vô tuyến sử dụng một đại lượng đo với tên gọi là SAR (cường độ hấp thụ chỉ định). Những nguyên tắc quốc tế đã thiết lập giới hạn này là 2W/kg (watts/kg) theo chỉ thị 2014/53/EU.

**Giá trị cực đại của SAR kiểm tra cho thiết bị này trong điều kiện hoạt động bình thường khi áp tại là 1.59 W/ kg và khi gần cơ thể là 0.82 W/ kg, tại một khoảng cách tối thiểu là 0.5cm.**

## ~ Thông tin dải tần số

WWAN		
Dãy tần số	Công suất cực đại (dBm)	
GSM 850/900	35dBm	
GSM 1800/1900	32dBm	
UMTS B1/B5/B8	25dBm	
FDD LTE B1/B3/B7/B8 TDD LTE B40	25dBm	
WLAN		
Chuẩn	Tần số	Công suất trung bình (dBm)
802.11b	2.4~2.4835GHz	17.57
802.11g	2.4~2.4835GHz	16.96
802.11n	2.4~2.4835GHz	16.43
BLUETOOTH		
Bluetooth	Dãy tần	Công suất trung bình (dBm)
BT 2.1+EDR	2.4~2.48GHz	5.55
BT 4.0	2.4~2.48GHz	-0.62

## ~ Tái chế



Sản phẩm này là tùy thuộc vào Chỉ thị Châu Âu 2002/96 / EC, (WEEE Chỉ thị 2012/19 / EU) và pin (Chỉ thị 2006/66 / EC). Thiết bị điện và điện tử, pin, ắc quy và phụ kiện của họ luôn luôn phải trải qua quản lý chất thải chọn lọc.

Do đó, những yếu tố này phải được báo cáo cho một điểm thu gom ủy quyền để tái chế, tái chế thích hợp.

## ~ Chất nguy hiểm

Thiết bị này tuân thủ các yêu cầu phát sinh từ các quy định REACH (Quy định (EC) số 1907/200) và những người của các sửa đổi Chỉ thị RoHS (Chỉ thị 2011/65 / EU).

## ~ Trách nhiệm

Trong thời hạn quy định của pháp luật hiện hành ở nước bạn, trong trường hợp sơ suất từ phía bạn hoặc trên một phần của một bên thứ ba trong việc sử dụng các thiết bị của bạn hoặc dịch vụ của bên thứ ba truy cập thông qua nó, Wiko sẽ không chịu trách nhiệm cho bất kỳ thiệt hại nào, phát sinh từ sự cố thả nói. Bạn vẫn chịu trách nhiệm về việc sử dụng các thiết bị phù hợp với tất cả các quy định áp dụng và có hiệu lực trong các khuyến cáo ở nước bạn. Những khuyến nghị, hướng dẫn an toàn và sử dụng các thiết bị của bạn có thể thay đổi tùy theo quốc gia mà bạn cư trú. Để tìm hiểu thêm về các kiến nghị, hướng dẫn an toàn bổ sung và các mẹo sử dụng cụ thể cho đất nước của bạn, vui lòng truy cập [www.wikomobile.com](http://www.wikomobile.com).

## STATEMENT OF COMPLIANCE



Chúng tôi, WIKO SAS-1, rue Capitaine Dessemond-13007-Marseilles-Pháp, xin cam đoan rằng điện thoại di động **Robby2** được tuân thủ theo tiêu chuẩn của Quy định 2014/53/EU  
Phiên bản phần mềm Robby2-V01

Các thủ tục báo cáo của Statement Compliance, quy định tại điều 18 của Điều luật 2014/53/EU, tiến hành dưới sự giám sát của các Tổ chức sau đây:

TELEFICATION B.V.

Edisonstraat 12A 6902 PK Zevenaar-The Netherlands

Phone: +31 (0)316 583 180/ Fax: +31 (0)316 583 189

E-mail: certification@telefication.com

www.telefication.com



Statement of Compliance của thiết bị sẽ được cung cấp bằng văn bản gửi đến địa chỉ hoặc  
**www.wikomobile.com**: WIKO SAS - 1, rue Capitaine Dessemond - 13007 Marseille - FRANCE

14/09/2017

Michel ASSADOURIAN / CEO


## ขอแสดงความยินดี !

คุณได้ซื้อโทรศัพท์มือถือ **WIKO Robby2**.

สำหรับข้อมูลด้านความปลอดภัยรวมถึงรายละเอียดต่างๆ ส่วนที่เกี่ยวข้องกับอุปกรณ์และวิธีการใช้งานด้านอื่นๆ คุณสามารถเข้าดูได้ที่ **www.wikomobile.com** โดยเลือกรุ่นที่คุณใช้งาน จากนั้นค้นหารายละเอียดต่างๆ ได้ภายในเว็บไซต์

## ข้อมูลความปลอดภัย

เพื่อใช้โทรศัพท์ของคุณได้อย่างปลอดภัย โปรดอ่านข้อมูลความปลอดภัยให้ละเอียด:

-  **โปรดระวังการฟังเพลงที่เสียงดังระดับสุดเป็นเวลานาน** อาจทำให้เกิดอันตรายแก่หูได้ เพื่อหลีกเลี่ยงการบาดเจ็บจากการได้ยิน โปรดอย่าฟังเสียงหรือเพลงที่ดังมากเกินไป โดยใช้หูฟังเป็นเวลานาน
- การโทรฉุกเฉิน:** บางครั้งหมายเลขฉุกเฉินจะไม่สามารถใช้งานได้บนเครือข่ายโทรศัพท์มือถือ โปรดตรวจสอบกับผู้ให้บริการของคุณก่อนใช้งาน

**3. เด็ก:** โปรดระวัง อุปกรณ์ไม่ได้ออกแบบมาสำหรับเด็ก และโทรศัพท์มีชิ้นส่วนขนาดเล็ก เด็กอาจกลืนกินหรือทำให้เกิดการสำลักได้

**4. การขับขี่:** ไม่ควรใช้โทรศัพท์ขณะขับขี่ เนื่องจากอาจทำให้เกิดอุบัติเหตุได้ตลอดเวลา ควรเคารพกฎจราจรอย่างสูงในขณะที่ขับรถ

**5. เครื่องกระตุ้นอิเล็กทรอนิกส์หรือเครื่องช่วยการเต้นหัวใจ:** โทรศัพท์ควรอยู่ห่างเครื่องกระตุ้นหัวใจขั้นต่ำ 15 ซม. ควรหลีกเลี่ยงสัญญาณรบกวนเช่นการโทรเข้า ที่อาจเกิดกับเครื่องกระตุ้นหัวใจ ถ้าสังเกตว่าอุปกรณ์ก่อให้เกิดการรบกวนกับเครื่องกระตุ้นหัวใจ ควรนำออกทันทีและ

ติดต่อแพทย์ เพื่อขอคำแนะนำ

**6. ความเสี่ยงจากไฟ:** อย่าวางอุปกรณ์ใกล้แหล่งกำเนิดความร้อน เช่น หม้อน้ำหรือเตาไฟ อย่าชาร์จไฟใกล้วัตถุติดไฟง่าย เพราะเสี่ยงจากไฟไหม้

**7. การสัมผัสของเหลว:** อย่าให้โทรศัพท์โดนน้ำหรืออย่าจับโทรศัพท์ด้วยมือเปียก: น้ำอาจทำความเสียหาย จนไม่สามารถซ่อมแซมได้

**8. ใช้อุปกรณ์เสริมที่ WIKO แนะนำเท่านั้น** การใช้อุปกรณ์เสริมอื่นที่ไม่แนะนำ อาจเป็นอันตรายกับโทรศัพท์หรืออาจไม่ปลอดภัย

**9. แบตเตอรี่ต้องใช้ด้วยความระมัดระวัง** อย่าพยายามถอดแบตเตอรี่ด้วยตัวเอง อย่าทำลายแบตเตอรี่และเครื่องชาร์จ อย่าใช้แบตเตอรี่หรือเครื่องชาร์จที่ชำรุด เก็บให้ห่างจากวัตถุที่เป็นแม่เหล็ก อย่านำแบตเตอรี่ไปอยู่ในบริเวณอุณหภูมิต่ำมากหรือสูงมาก (ต่ำกว่า 0 °C หรือสูงกว่า 45 °C) แนะนำให้ชาร์จแบตเตอรี่ที่อุณหภูมิห้อง 5 - 25 °C และใช้แบตเตอรี่ WIKO และที่ชาร์จในกล่อง การใช้งานที่ไม่ถูกวิธี อาจทำให้เกิดไฟไหม้หรืออันตราย และทิ้งแบตเตอรี่ตามคำแนะนำที่ถูกวิธี

**10. ไฟฟ้าดูด:** อย่ารีอโทรศัพท์ เนื่องจากมีความเสี่ยงจาก

ไฟฟ้าดูดได้

**11. โปรดชาร์จโทรศัพท์ในที่อากาศถ่ายเทเท่านั้น**

**12. อย่าใช้โทรศัพท์ในพื้นที่อุณหภูมิสูงหรือต่ำเกินไป** อย่าให้โทรศัพท์ถูกแสงแดดส่อง หรือเปียกชื้นเกินไป อุณหภูมิที่เหมาะสมอยู่ระหว่าง -10 °C ถึง +45 °C อุณหภูมิสูงสุดที่สามารถชาร์จได้คือ +40 °C

**13. ด้วยข้อจำกัดทางด้านชิ้นส่วน ให้เชื่อมต่อโทรศัพท์มือถือเข้ากับ USB เวอร์ชัน 2.0 หรือสูงกว่าเท่านั้น** ไม่สามารถเชื่อมต่อกับ USB แบบกำลังไฟได้

**14. จัดอุปกรณ์ให้ใกล้ตัวรับเพื่อความสะดวก** ถอดแอดปเตอรีไฟเมื่อใช้เสร็จไป

**15. ใช้ที่ชาร์จในอาคารเท่านั้น** ชนิดของที่ชาร์จมีดังนี้  
TN-050100E1A output voltage/current is 5V/1A.

## ~ ข้อมูลอัตราค่า "SAR" ที่เกี่ยวข้องกับคลื่นวิทยุ

โทรศัพท์ที่ถูกออกแบบและผลิตขึ้น ให้สอดคล้องกับข้อกำหนดระหว่างประเทศ (ICNIRP) ว่าด้วยการได้รับคลื่นวิทยุข้อกำหนดนี้พัฒนาโดยหน่วยงานวิทยาศาสตร์อิสระ คำแนะนำด้านความปลอดภัยที่เกี่ยวข้องกับการสัมผัสกับคลื่นความถี่วิทยุ ใช้หน่วยวัดที่เรียกว่า SAR (Specific Absorption Rate) ค่า SAR ที่แนะนำโดย European Directive 2014/53/EU คือไม่เกิน 2.0 W/kg ค่า SAR สูงสุดที่วัดได้จากโทรศัพท์นี้คือ 1.59 W/kg ที่ตำแหน่งหู และ 0.82 W/kg ที่ตำแหน่งต่ำสุด 5 มิลลิเมตร ห่างจากลำตัว

## ~ ข้อมูลคลื่นความถี่วิทยุ

WWAN		
คลื่นความถี่	กำลังแรงส่งสูงสุด (dBm)	
GSM 850/900	35dBm	
GSM 1800/1900	32dBm	
UMTS B1/B5/B8	25dBm	
FDD LTE B1/B3/B7/B8 TDD LTE B40	25dBm	
WLAN		
มาตรฐาน	ย่านความถี่	แรงส่งเฉลี่ย (dBm)
802.11b	2.4-2.4835GHz	17.57
802.11g	2.4-2.4835GHz	16.96
802.11n	2.4-2.4835GHz	16.43
BLUETOOTH		
เวอร์ชันบลูทูธ	ช่วงย่านความถี่	แรงส่งเฉลี่ย(dBm)
BT 2.1+EDR	2.4-2.48GHz	5.55
BT 4.0	2.4-2.48GHz	-0.62

## ~ การรีไซเคิล



ตาม European Directive (WEEE Directive 2012/19/EU) และเรื่องแบตเตอรี่ (Directive 2006/66/EC) สัญลักษณ์ถึงขยะขีดคร่อมที่เห็นในคู่มือนี้ หมายถึง ขยะอุปกรณ์ไฟฟ้าและอิเล็กทรอนิกส์ แบตเตอรี่และอุปกรณ์เสริมจะต้องผ่านกระบวนการจัดการของเสียให้ตรวจสอบว่าคุณทิ้งโทรศัพท์ที่ไม่ต้องการแล้วลงในถังขยะที่เหมาะสมหรือส่งคืนผู้ค้าปลีก เพื่อช่วยลดผลกระทบต่อสิ่งแวดล้อมและสุขภาพ ให้สอบถามข้อมูลการทิ้งอุปกรณ์เก่าจากสภาท้องถิ่น สมาคมผู้ค้าปลีกและผู้ผลิตระดับชาติ

## ~ สารอันตราย

อุปกรณ์นี้ได้ผลิตโดยสอดคล้องกับข้อกำหนดจากกฎระเบียบของ REACH regulation (Regulation (EC) N°1907/200) และ RoHS Directive (Directive 2011/65/EU)

## ~ การรับประกัน

ภายใต้ข้อกำหนดกฎหมายที่ใช้บังคับอยู่ในประเทศของผู้ใช้ทั้งกรณีของความเสียหายที่เกิดขึ้นจากตัวผู้ใช้หรือในส่วนของบุคคลที่สาม ที่ใช้อุปกรณ์ของคุณหรือบริการของบุคคลที่สามที่สามารถเข้าถึงได้โดย WIKO จะไม่รับประกันต่อความเสียหายใดๆ ที่เกิดขึ้นจากความเสียหายข้างต้น ผู้ใช้เจ้าของอุปกรณ์จะต้องรับผิดชอบและใช้งานอุปกรณ์ให้สอดคล้องเป็นไปตามกฎระเบียบที่มีผลบังคับใช้ในประเทศของคุณ คำแนะนำด้านความปลอดภัยและการใช้งานของอุปกรณ์ของคุณ อาจแตกต่างกันขึ้นอยู่กับประเทศที่คุณอาศัยอยู่ ซึ่งสามารถหาข้อมูลเพิ่มเติมเกี่ยวกับคำแนะนำความปลอดภัย เคล็ดลับในการใช้งานสำหรับประเทศของคุณได้โดยกรุณาเยี่ยมชม [www.wikomobile.com](http://www.wikomobile.com).



## STATEMENT OF COMPLIANCE



We, WIKO SAS – 1, rue Capitaine Dessemond – 13007 Marseille – FRANCE, hereby declare that the radio equipment type **Robby2** is in compliance with Directive 2014/53/EU.

Software version: Robby2-V01

The procedure for the Statement of Compliance, set out by Directive 2014/53/EU, was conducted under the supervision of the following organisation:

TELEFICATION B.V.

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Phone: +31 (0)316 583 180/ Fax: +31 (0)316 583 189

E-mail: certification@telefication.com

www.telefication.com



The full text of the device's Statement of Compliance is available on written request to the following address or **www.wikomobile.com**: WIKO SAS - 1, rue Capitaine Dessemond - 13007 Marseille - FRANCE

14/09/2017

Michel ASSADOURIAN / CEO

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